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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/826,571	04/05/2001	Anthonius Bakker	PHA80.003	3526	
24737 7:	590 10/12/2004		EXAM	EXAMINER	
	ELLECTUAL PROF	CHOE, HENRY			
P.O. BOX 3001					
BRIARCLIFF MANOR, NY 10510			ART UNIT	PAPER NUMBER	
			2817		

DATE MAILED: 10/12/2004

Please find below and/or attached an Office communication concerning this application or proceeding.

			X/_
	Application No.	Applicant(s)	
	09/826,571	BAKKER ET AL.	
Office Action Summary	Examiner	Art Unit	
	Henry K Choe	2817	
The MAILING DATE of this communication appeared for Reply	opears on the cover sheet w	vith the correspondence add	dress
A SHORTENED STATUTORY PERIOD FOR REP THE MAILING DATE OF THIS COMMUNICATION - Extensions of time may be available under the provisions of 37 CFR 1 after SIX (6) MONTHS from the mailing date of this communication. - If the period for reply specified above is less than thirty (30) days, a re - If NO period for reply is specified above, the maximum statutory perio Failure to reply within the set or extended period for reply will, by statu- Any reply received by the Office later than three months after the mail earned patent term adjustment. See 37 CFR 1.704(b).		reply be timely filed irty (30) days will be considered timely INTHS from the mailing date of this co BBANDONED (35 U.S.C. § 133).	
Status			
1) Responsive to communication(s) filed on 29	June 2004.		
	is action is non-final.		
3) Since this application is in condition for allow		tters, prosecution as to the	merits is
closed in accordance with the practice under	Ex parte Quayle, 1935 C.	D. 11, 453 O.G. 213.	
Disposition of Claims			
4) ☐ Claim(s) 1-17 is/are pending in the application 4a) Of the above claim(s) is/are withdr 5) ☐ Claim(s) is/are allowed. 6) ☐ Claim(s) 1-17 is/are rejected. 7) ☐ Claim(s) is/are objected to. 8) ☐ Claim(s) are subject to restriction and	awn from consideration.		
Application Papers			
9) The specification is objected to by the Examir 10) The drawing(s) filed on is/are: a) acceptable and applicant may not request that any objection to the Replacement drawing sheet(s) including the correction. 11) The oath or declaration is objected to by the Barrier and the specific an	ccepted or b) objected to e drawing(s) be held in abeyanction is required if the drawing	ance. See 37 CFR 1.85(a). g(s) is objected to. See 37 CF	
Priority under 35 U.S.C. § 119			
a) Acknowledgment is made of a claim for foreign a) All b) Some * c) None of: 1. Certified copies of the priority document 2. Certified copies of the priority document 3. Copies of the certified copies of the priority application from the International Bure * See the attached detailed Office action for a list	nts have been received. nts have been received in iority documents have bee au (PCT Rule 17.2(a)).	Application No n received in this National	Stage
Attachment(s)	_		
1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Review (PTO-948)		Summary (PTO-413) o(s)/Mail Date	
Notice of Draftsperson's Patent Drawing Review (PTO-948) Information Disclosure Statement(s) (PTO-1449 or PTO/SB/0 Paper No(s)/Mail Date		Informal Patent Application (PTC)-152)

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DETAILED ACTION

Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.

Claims 1-17 are rejected under 35 U.S.C. 102(b) as being anticipated by Simoes (Fig. 1).

Simoes (Fig. 1) discloses an amplifier circuit comprising an amplifier (10) which produces a dc offset and noise (see abstract) having an input (INPUT) for receiving an input signal (a signal coming into the INPUT), output (OUTPUT) which delivers an output signal (a signal going out of OUTPUT), and means (T5, T6) which reduces the DC offset and the noise produced by the amplifier (10), and feedback means (20) which further reduces the DC offset (see abstract) produced by the amplifier (10).

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Henry Choe whose telephone number is (571) 272-1760.

HENRY CHOE PRIMARY EXAMINER